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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
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<u>L12</u>	(375/341 375/262 714/796 714/794 714/777 714/801).ccls.	2184	<u>L12</u>
<u>L11</u>	((375/341 375/262 714/796 714/794 714/777 714/801).ccls.)	2184	<u>L11</u>
<u>L10</u>	('20040243917' '20030229843' '20060015796')!.ABPN1,NRPN,PN,TBAN,WKU.	6	<u>L10</u>
<u>L9</u>	L7 and variable with cod\$3 same distance near2 minim\$4 same (probable or probability)	6	<u>L9</u>

<u>L8</u>	L7 and variable with cod\$3 same distance near2 minim\$4 same (probable or probabiblity)	0	<u>L8</u>
<u>L7</u>	L6 and variable with cod\$3 same distance near2 minim\$4	70	<u>L7</u>
<u>L6</u>	variable with cod\$3 same distance	1254	<u>L6</u>
<u>L5</u>	('5983383' '20030226096')!.ABPN1,NRPN,PN,TBAN,WKU.	4	<u>L5</u>
<u>L4</u>	L3 and variable with cod\$3 same distance	2	<u>L4</u>
<u>L3</u>	L1 and variable with cod\$3	23	<u>L3</u>
<u>L2</u>	L1 and variable wirth cod\$3	0	<u>L2</u>
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- ☐ 4. **Performance and convergence analysis of joint source-channel turbo codes with variable length codes**
 Jaspar, X.; Vandendorpe, L.;
[Acoustics, Speech, and Signal Processing, 2005. Proceedings. \(ICASSP '05\). International Conference on](#)
 Volume 3, 18-23 March 2005 Page(s):iii/485 - iii/488 Vol. 3
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[Abstract](#) | Full Text: [PDF\(404 KB\)](#) IEEE CNF
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- ☐ 5. **Optimised constructions for variable-length error correcting codes**
 Lamy, C.; Paccout, J.;
[Information Theory Workshop, 2003. Proceedings. 2003 IEEE](#)

31 March-4 April 2003 Page(s):183 - 186

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6. Resynchronizing variable-length codes for robust image transmission

Hemami, S.S.; Chang, T.; Lau, R.;

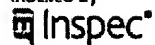
[Data Compression Conference, 1999. Proceedings. DCC '99](#)

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